

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application. Note, however, that there have been no amendments to the claims.

1. (Original) An apparatus for securing an object to a vehicle, comprising:
 - 2 a mounting bracket;
 - 3 a mating unit removably connected to the mounting bracket, the mating
 - 4 unit comprising:
 - 5 an adjustable shackle;
 - 6 a mating portion, the mating portion being fixedly secured to said
 - 7 adjustable shackle; and
 - 8 a locking mechanism, the locking mechanism operative to allow
 - 9 adjustment of said shackle in an unlocked position and to prevent
 - 10 adjustment of said shackle in a locked position; and
 - 11 means for removably securing the mating portion to the
 - 12 mounting bracket.
2. (Original) The apparatus of claim 1, wherein the means for removably
2 securing the mating portion to the mounting bracket is inaccessible after the
3 object is secured by the adjustable shackle.
3. (Original) The apparatus of claim 1 wherein the means for securing
2 comprise a retaining pin, a first aperture located on the mounting bracket, and a
3 second aperture located on the mating unit, wherein the first aperture and the
4 second aperture are aligned with each other and the retaining pin is inserted into
5 the first and second apertures, thereby maintaining the mounting bracket and the
6 mating unit in a fixed relationship with each other.

4. (Original) The apparatus of claim 3 wherein the mounting bracket further
2 comprises a slotted lower surface and the mating unit further comprises a tabbed
lower surface, the tabbed lower surface for insertion into the slotted lower
4 surface.
5. (Original) The apparatus of claim 3, wherein the retaining pin is
2 inaccessible when the object is secured through an opening formed by the
adjustable shackle.
6. (Original) The apparatus of claim 1, further comprising a fin guard for
2 covering a fin removal mechanism on the object and for preventing access to the
fin removal mechanism.
7. (Original) The apparatus of claim 1, wherein the mounting bracket
2 comprises a rear planar surface for mounting to the vehicle, an upper portion
connected to the rear planar surface, and a lower portion connected to the rear
4 planar surface, the upper portion and the lower portion for receiving the mating
unit.
8. (Withdrawn) The apparatus of claim 1, wherein the mounting bracket
2 comprises:
a U-shaped bracket;
4 a receiving block; and
means for fixedly securing the U-shaped bracket around a vehicle roof
6 rack.
9. (Original) The apparatus of claim 1 further comprising:
2 a cushion, the cushion comprising a surface substantially conforming to a
cross-section of an edge of the object, the cushion secured to the adjustable
4 shackle.
10. (Withdrawn) The apparatus of claim 1 wherein the mounting bracket
2 comprises:
a lower bracket comprising a first aperture for receiving a retaining pin;
4 a lower insert for mounting within the lower bracket and comprising a
second aperture for receiving the retaining pin;

6 an upper insert for mounting within an extrusion and comprising a third
aperture for receiving the retaining pin;
8 the extrusion comprising a fourth aperture for receiving the retaining pin;
and
10 means for fixedly securing the extrusion, the lower bracket, the lower
insert, and the upper insert around a vehicle roof rack.

11. (Original) The apparatus of claim 1 wherein the object comprises a
2 surfboard.

12. (Original) The apparatus of claim 1 wherein the object comprises a
2 snowboard.

13. (Withdrawn) A method for securing an object to a vehicle, comprising:
2 installing a mounting bracket fixedly to the vehicle;
removably attaching a mating unit to the mounting bracket, the mating unit
4 comprising an adjustable shackle operative to secure said object to said mating
unit;
6 placing said object through an opening formed by said shackle;
adjusting said shackle to fit snugly against opposing edges of said object; and
8 locking said shackle.

14. (Withdrawn) The method of claim 13 further comprising installing a fin
2 guard over a removable fin on the surfboard, the fin guard for preventing access
to a fin removal mechanism.

15. (Withdrawn) The method of claim 13, wherein the object comprises a
2 surfboard.

16. (Withdrawn) The method of claim 13, wherein the object comprises a
2 snowboard.